6. REFERENCES

1. Abdul M.M. , Sarker A.A., Saiful I. M., Muniruddin A.,(2010), Cytotoxic and Antimicrobial Activity of the Crude Extract of *Abutilon Indicum,IJPPR,2(1),1-4*
2. Atmani F. and Khan S.R., (2010), Effects of an extract from Herniaria hirsuta on calcium oxalate crystallization in vitro,BJUI,85,621-625
3. Atmani F., Slimani Y. , Mimouni M. , Aziza M., Hacht B., Ziyyat A. (2004), Effect of aqueous extract from *Herniaria hirsute* L. on experimentally nephrolithiasic rats, JE,95,87-93
4. Atmani F., Slimani Y., Mimouni M., Hacht B., (2003),Prophylaxis of calcium oxalate stones by *Herniaria hirsute* on experimentally induced nephrolithiasis in rats,BJU,92,137-140
5. Baheti D. G., Kadam S. S., (2013), Antiurolithiatic activity of a polyherbal formulation against Calcium oxalate induced urolithiasis in rats, JAPER,3,32-41
6. Beghalia M., Ghalem S., Allali H., Belouatek A., Marouf A., (2008), Screening for Anti-crystallisation Calcium Oxalate Urolithiasis Activity in Algerian Plants, MJBMB,16(1),11-15
7. Dashputre N. L., Naikwade N. S.,(2010), Immunomodulatory Activity of *Abutilon Indicum* linn on Albino Mice,IJPSR,3178-184
8. Gandhi M., Aggarwal M. , Puri S., Singla S.K.,(2013), Prophylactic effect of coconut water (Cocos nucifera L.) on ethylene glycol induced nephrocalcinosis in male wistar rat,39,108-117
9. Golwala D.K., Patel L. D., Vaidya S. K., Bothara S. B.,Mani M., Patel P. , (2010), Anticonvulsant activity of *abutilon indicum* leaf,IJPPS,2,66-71
10. Hodgkinson, A., (1970), Determination of oxalic acid in biological material, CC, 16, 547–557.
11. Jain N.K, Sharma S.N, (2003), A Textbook of Profesional pharmacy",Vallabh Prakashan,4,296-298.
12. Jain N.K, Sharma S.N, (2003),A Textbook of Profesional pharmacy, Vallabh Prakashan,296-298.

13. Joshi M.J., Joshi V.S., Parekh B.B., Vaidya A.B.,(2005), Herbal extracts of *Tribulus terrestris* and *Bergenia ligulata* Inhibit growth of calcium oxalate monohydrate crystals in vitro,JCG,275,403-408
14. Kamboj V.P. , (2000), Herbal medicine, CS,78,,35
15. Kanig J.L., Lieberman H.A., Lackman L.,(1991),The Theory and Practice of Industrial Pharmacy, Vargheesing Publication House, 4, 293
16. Khandelwal K. R., (2006), Practical pharmacognosy - techniques and experiments, Nirali Prakashan , 149 -154
17. Kishore D.V., Moosavi F., Varma R.K., (2013), Effect of ethanolic extract of portulaca oleracea linn. on ethylene glycol and ammonium chloride induced urolithiasis,IJPPS,5(2),134-140
18. Kokate C. K., (2000),Analytical pharmacognosy", Nirali prakashan, Pune, 2000,51
19. Mohan H.,(2005),Text book of pathology ,Jaypee brothers,5, 714-717
20. Mohite M. S., Shelar P. A., Raje V. N., Babar S. J., Sapkal R. K.,(2012), Review on Pharmacological Properties of *Abutilon indicum,AJPR,2,156-160*
21. Mousa H, Alireza K., (2007),Ethanolic extract of *Nigella sativa* on ethylene glycol induced kidney calculi,UJ, 4, 86 -90
22. Mukherjee P., (2002), Quality control of herbal drugs , Business horizons, 2, 554.
23. P. Sai Sindu, M. Aparna, B. Sravani, M. Kranthi and T. Ratna Maheswari,(2012), evaluation of selectd medicinal plants for antiurolithiatic activity,3,5029-5032
24. Prasad K.V.S.R.G., Sujatha D., Bharathi K., (2007), Herbal Drugs in Urolithiasis - A Review,PR,1,175-179
25. Reddy C.S., Vardhaman P.,(2013),Evaluation of *Phoenix dactylifera* fruits for Antiurolithiatic activity,HJDM,5(1),135-140
26. Robbins, (2005),Pathologic basis of disease,Elsevier,07,1012
27. Sarkisian M.R**.**, (2001), Overview of the current animal models for human disorders, JOU, 16,201
28. Souccar C., Viel T.A., Domingos C. D., Monteiro A.P.,Lima-Landman M.T., Lapa A.J., (1999), Evaluation of the antiurolithiatic activity of the extract of *Costus spiralis* Roscoe in rats, JE,66,193-198.
29. Venkatesh K .C., (2006), In vitro evaluation of free radical scavenging potential of *cardiospermum halicacabum,* Biomed, 1,74-79

30. Yadav R. D. , Shashi A. , Jain S. K. , Verma A. , Mahor A. , Bharti J. P. , Jaiswal M., (2011), Herbal plants used in the treatment of urolithiasis: a review,IJPSR,2,1412-1420.